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2013

(Agnew's General Strain Theory)

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Abstract
Testing Agnew's General Strain Theory on Drug use

Khashman M. Alotaibi

Mu'tah University, 2013

This study aimed to examine the major hypotheses of Agnew's General Strain theory in drug use among the students of the University of Jordan, and to identify the level of strains: (failure in achieving the goals of positive value, negative emotions, loss of positive emotions, negative feelings) among students of Jordan University. A social survey was used, and adopted the questionnaire as a research tool, and the questionnaire was developed by Al-Badayneh (2012) and used for the purpose of collecting data. The questionnaire was distributed to a random sample of (965) students from the University students who were taking obligatory requirements in the second semester (2013). Findings of this study supported the theoretical assumptions of Agnew's general strain theory in new area (drug use).

The results showed a significant positive correlation (between the negative emotions and strains by the failure to achieve the goals, the loss of positive Stimulus, having a negative Stimulus r= 0.419; 0.357; 0.269, and 0.18 respectively)

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(Durkheim,1933/1955)

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(Merton,1997)

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(Cloward & Ohlin)

(macro) (Agnew)

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.(Agnew,2006)

.(2010   )

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_1   :(Objective Strains)

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_2   :(Subjective)

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_3   :(Vicarious   Strains)

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_4   :(Anticipated Strains)
                      .(Agnew,2006)

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_1   :(Behavioral Strategy)

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2_   :(Emotional Strategy)

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3_   :(Cognative Strategy)

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Saunders & Kilpatrick, 1995))

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(Jorgensen & Edan,2007)

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University of

(Nebraska-Lincoln) Institutional Review Board

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(Allen, 2005)

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(Stack &

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Walls, Chapple &)

(Johnson, 2007

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(Cullen, Unnever, Hartman, Turner, Agnew, 2008)

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(kobayashi, 2007)

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(Brezina,1996)

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(Piquero & Sealock,2000)

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(Kaufman.2007)

(Allen.2005)

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2.3 :

2012-2013

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(96.5%)

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(%)			
26.2	253		
73.8	712		
100.0	965		
22.6	218		
23.8	230		
26.7	258		
23.1	222		
2.5	24		
1.3	13		
100.0	965		
10.7	103		
6.3	61		
1.3	13		
81.7	788		
100.0	965		
0.7	7		
1.8	17		
1.6	15		
7.7	74		
22.8	220		
15.6	151		
34.9	337		
14.9	144		
100.0	965		
2.1	20		
2.2	21		
1.3	13		
7.6	73		
33.6	324		
23.0	222		
26.7	258		
3.5	34		
100.0	965		

(1)

.% 73.8   % 26.2

                        % 23.1   %22.6

            .% 2.5   % 23.8

10.7

                    %6.3   %

        .% 81.7   %1.3

 %22.8   (   )   % 34.9   (   )

(   )   % 15.6   (   )

)   % 0.7   (   )   % 7.7

                                            .% 1.8   (

   (   )   % 26.7   (   )

                % 23.0   (   )   %33.6

    % 2.1   (   )   % 7.6   (   )

                                    .% 2.2   (   )

(2)

%			
85.1	821		
14.9	144		
100.0	965		
13.1	126	3	
49.7	480	6 -4	
32.0	309	9 -7	
5.2	50	10	
100.0	**965**		

(2)

14.9 % 85.1

(6-4) .%

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95%.

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SPSS

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1.   (Descriptive Statistic Measures)
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2.   (Person Correlations).

1.4 :

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(Person   Correlations) :

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	Person Correlations		
0.27	0.035	366 39.9%	15 31.9%
0.00	*0.149	73 8.0%	13 27.7%
0.67	0.013	229 24.9%	13 27.7%
0.06	0.06	499 54.4%	19 40.4%
0.07	0.06	154 16.8%	13 27.7%
0.00	*0.102	222 24.2%	21 44.7%
0.50	0.02	397 43.2%	18 38.3%
0.00	*0.15	270 29.4%	29 61.7%
0.76	0.013	236 25.7%	13 27.7%
0.00	*0.292	18 2.0%	12 25.5%
0.49	0.02	358 39.0%	16 34.0%
0.16	0.045	355 38.7%	23 48.9%
0.99	0.01	137 14.9%	7 14.9%
0.00	*0.218	11 1.2%	7 14.9%
0.00	*0.108	918 25.8%	47 33.9%
	29.3 %		

(0.05)   *****

(3)

% 29.3

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(P-value > 0.05)   Pearson

0.05   0.108

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(Person Correlations) :

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(4)

		Person Correlations	
0.37	0.02	689 75.1%	38 80.9%
0.20	0.04	621 76.6%	36 76.6%
0.86	0.01	653 71.1%	34 72.3%
0.46	0.02	617 67.2%	34 72.3%
0.01	*0.15	263 28.6%	21 44.7%
0.00	*0.19	91 9.9%	31 27.7%
0.00	*0.18	918 54.8%	47 62.9%
-		**55.8%**	

* **(0.05)**

(4)

% 55.8

.

Pearson (> P-value

0.05)

0.18

0.05

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(Person Correlations)   :

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		Person Correlations		
0.00	*0.145	536	43	
		58.4%	91.95%	
0.62	0.017	398	21	
		41.2%	41.1%	
0.00	*0.098	538	38	
		58.6%	80.9%	
0.94	0.08	258	13	
		28.1%	27.7%	
0.03	*0.088	673	41	
		73.3%	87.2%	
0.09	0.06	249	18	
		27.1%	38.3%	
0.00	*0.098	258	38	
		28.1%	38.3%	

(0.05)   *

(5)

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Pearson

(P-value > 0.05)

0.098

0.05

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(Pearson   Correlations)   :

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(6)

	Pearson Correlations		
0.022	0.073	0.022	2.8511
			2.5381
0.004	0.09	0.004	2.7234
			2.2756
0.260	0.03	0.260	1.5319
			1.4031
0.000	0.261	0.000	1.5745
			1.0545
0.000	0.243	0.000	2.2979
			1.4161
0.000	0.179	0.000	2.5957
			1.7756
0.000	0.109	0.000	1.8085

			1.4150
0.016	**0.136**	**0.016**	1.8723
			1.5763
0.000	**0.135**	**0.000**	2.5532
			1.9074
0.000	**0.124**	**0.000**	2.1277
			1.6068
0.000	**0.125**	**0.000**	2.1265
		0.87	1.5999
		0.43	2.127
0.000	**0.215**	0.45	1.640
		0.39	1.801

(6)

1.801

(3)   (1)   .(0.39)

.(1) =   (3) =

(P-value > 0.05)   Pearson

0.05   0.215

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(Person Correlations)   :

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(7)

		Person Correlations	
0.000	0.115	1.63	2.7447
		1.42	3.5098
0.000	0.154	1.24	2.3830
		1.35	3.3551
0.000	0.150	1.23	2.4255
		1.26	3.3170
0.000	0.128	1.37	2.8298
		1.18	3.5468
0.138	0.048	1.33	3.6383
		1.15	3.8965
0.001	0.107	1.34	3.0213
		1.28	3.6590

0.000	0.125	1.52	3.7021
		1.02	4.3192
0.000	0.225	1.47	2.7872
		1.13	4.0153
0.016	0.112	1.42	3.8298
		0.93	4.3333
0.000	0.019	1.28	3.9362
		1.13	4.0370
0.000	0.167	1.59	3.6596
		0.98	4.4553
0.000	0.185	1.49	2.6809
		1.17	3.7179
0.000	0.144	1.51	3.5957
		0.95	4.2614
0.000	0.288	1.01	3.878
		0.65	3.595
		0.46	**3.603**

(7)

3.603

(5)   (1)   .(0.46)

.(1) =   (5) =

(P-value > 0.05)   Pearson

0.288

0.05

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(Person Correlations)   :

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	Person Correlations		
0.00	*0.10	124	14
		13.5%	29.8%
0.00	*0.11	152	17
		16.6%	36.2%
0.01	*0.80	324	25
		35.3%	53.2%
0.00	*0.118	131	16
		14.3%	34.0%
0.09	0.098	395	26
		43.0%	55.3%
0.63	0.015	378	21
		41.2%	44.7%
0.00	*0.098	164	16
		17.9%	34.0%
0.427	0.026	377	22
		41.1%	64.8%
		918	47
0. 00	0.124	27.86%	44.00%
		30.12%	

(0.05) *

(8)

% 30.12

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Pearson   (P-value >

(0.05

0.124

0.05

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(Person Correlations)   :

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(9)

		Person Correlations		
0.034	**0.068**	0.69	1.4681	
		0.82	1.7244	
0.272	0.035	0.74	1.5745	
		0.81	1.7070	
0.621	0.016	0.76	1.8936	
		0.49	1.9532	
		0.78	1.645	
0.16	0.045	0.81	1.794	
		0.54	1.721	

* **(0.05)**

(9)

1.721

(3) (1)   .(0.54)

.(1) =   (3) =

(P-value > 0.05)   Person

0.045

.0.05

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(Person Correlations) :

.   (10)   .

(10)

	Person Correlations		
0.000	*0.245	0.75	2.0000
		0.54	2.6503
0.004	*0.092	0.87	2.1064
		0.68	2.4020
0.000	*0.119	0.73	1.8298
		0.73	2.2353
0.000	*0.186	0.69	1.4894
		0.73	2.1296
		0.56	1.856
0.000	*0.222	0.59	2.354
		0.43	2.329

(0.05)   *

(10)

2.329

(0.43) (1)   (3)

(3) =   (1) =

Person   (P-value >

0.05)

0.222

0.05

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:   **(Person Correlations)**

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	Pearson Correlations		
0.000	*0.123	0.76	1.936
		0.63	1.569
0.004	*0.112	0.55	1.212
		0.27	1.058
0.864	0.02	0.74	1.808
		0.71	1.826
0.064	0.06	0.79	1.766
		0.69	1.574
		0.51	1.681
50.00	*0.09	0.44	1.507
		0.39	1.531

(0.05)   *****

(11)

.(0.39)   1.531

(1) =   (3) =   (3)   (1)

Pearson

(P-value > 0.05)

0.09

0.05

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(Pearson Correlations)   :

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(12)

		Pearson Correlations		
0.000	0189	0.67	1.7660	
		0.58	2.2876	
0.004	0.178	0.71	1.6170	
		0.62	2.1383	
0.310	0.033	0.66	1.6809	
		0.68	1.7843	
		0.59	1.687	
0.000	0.186	0.40	2.070	
		0.38	1.998	

(0.05)   *

42

(12)

1.998   .(0.38)

(1)   (3)   (3) =   =

.(1)

Pearson

(P-value > 0.05)

0.186   0.05

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:   (Pearson   Correlations)

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0.000	*0.153	0.77	2.0213
		0.59	2.4553
0.000	*0.132	0.73	2.0638
		0.63	2.4542
0.000	*0.131	0.79	2.1064
		0.61	2.4869
0.000	*0167	0.80	2.1915
		0.55	2.6394
		0.70	2.0957
0.000	*0166	0.61	2.5089
		0.37	2.489

(0.05) *

(13)

2.489 .(0.37)

(3) (1) (3) =

.(1) =

Pearson (P-value > 0.05)

0.166 0.05

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Pearson Correlations	
0.000	**0.121
0.000	**0.375
0.000	**0.192
0.000	**0.134
0.000	**0.300
0.000	**0.207
0.000	**0.158

* **(P≤0.05)**.

(   )   (14)

(P ≤ 0.05)

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(0.121)

(0.192)   **(0.375)**

(0.134)

(0.207)   **(0.300)**

(0.158)

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((15)   .

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	Pearson Correlations
0.000	**0.419**
0.000	**0.357**
0.000	**0.269**

* .**(P≤0.05)**

(15)

(P ≤ 0.05)

46

.(   )

(0.419)

(0.357)

.   **(0.269)**

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.   (16)   (

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	Pearson Correlations
0.000	**0.314**
0.000	**0.176**
0.000	**0.104**

* **(P≤0.05)**.

(16)

)   **(P ≤ 0.05)**

.(

(0.314)

(0.104)   **(0.176)**

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(17)   (

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	Pearson Correlations
0.000	0.226**
0.000	0.221**
0.000	0.087**

* **(P≤0.05)**.

(17)

(P ≤ 0.05)

)   .(

(0.226)   **(0.221)**

(0.087)

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	Pearson Correlations
0.000	**0.18****

الجدول *   .(P≤0.05)

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(P ≤ 0.05)

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. (**0.18**)

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	Pearson Correlations
0.000	0.208**
0.000	0.108**
0.000	0.215**

*   .(P≤0.05)

(19)

(P ≤ 0.05)

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(0.108) **(0.208)**

(0.215)

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2.4 :

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(Brezina,1996)

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Walls, Chapple & Johnson,)

(2007

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(Stack & Wasserman,2007)
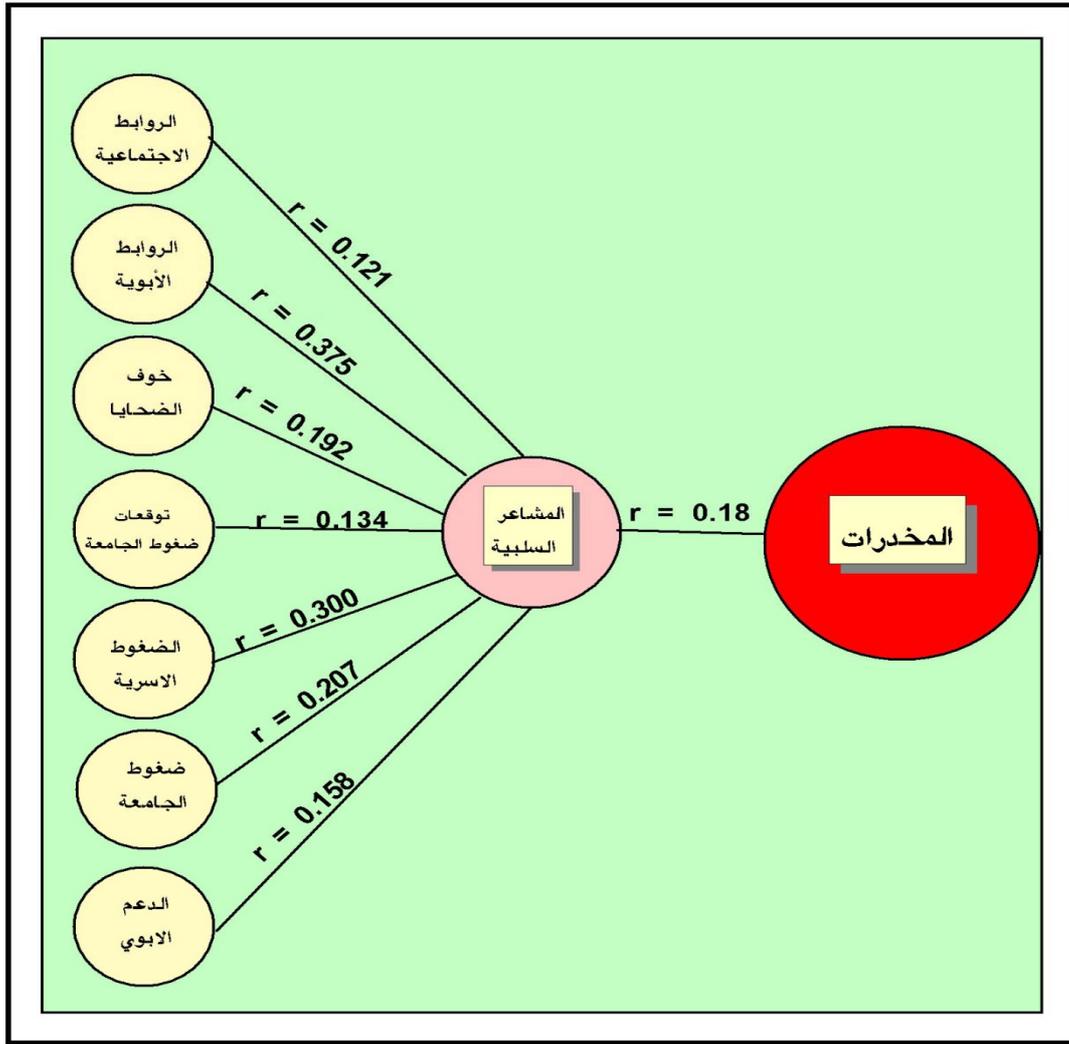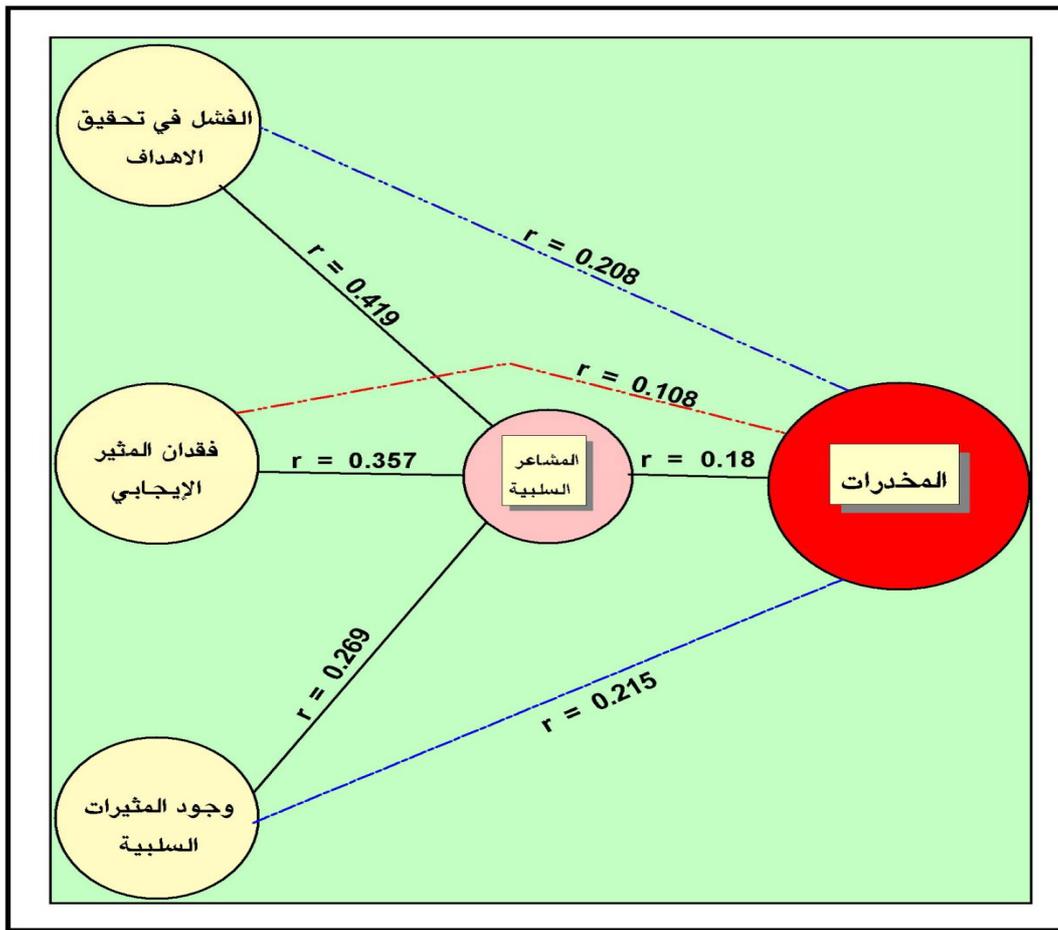
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الروابط الاجتماعية — r = 0.121
الروابط الأبوية — r = 0.375
خوف الضحايا — r = 0.192
توقعات ضغوط الجامعة — r = 0.134
الضغوط الاسرية — r = 0.300
ضغوط الجامعة — r = 0.207
الدعم الابوي — r = 0.158

المشاعر السلبية — r = 0.18 — المخدرات

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((Person)   :

1-   (0.121).

2-   (0.134).

3-   (0.158).

.(0.192)   4-

.(0.207)   5-

.(0.300)   6-

.(0.375)   7-

(   )

Person (0.18).

الفشل في تحقيق الاهداف

r = 0.208

r = 0.419

r = 0.108

فقدان المثير الإيجابي

r = 0.357

المشاعر السلبية

r = 0.18

المخدرات

r = 0.269

r = 0.215

وجود المثيرات السلبية

(2)

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(Person)

:

1- (0.269).

2- (0.357).

3- (0.419).

(   )

)

((Person) :

1- (0.108).

2- (0.208).

3- (0.215).

الفشل في تحقيق الاهداف

r = 0.314

r = 0.226

r = 0.114

التعرض للعنف

r = 0.176

فقدان المثير الايجابي

r = 0.221

ضغوط الاصدقاء

r = 0.121

المشاعر السلبية

r = 0.18

المخدرات

r = 0.104

r = 0.078

وجود المثيرات السلبية

(3)

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(

( )

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(: **(Person)**

1- (0.104).*

2- (0.176).

3- (0.314).

( )

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(: **(Person)**

1- (0.078).

2- (0.221).

3- (0.226).

( )

Person (0.114).

( )
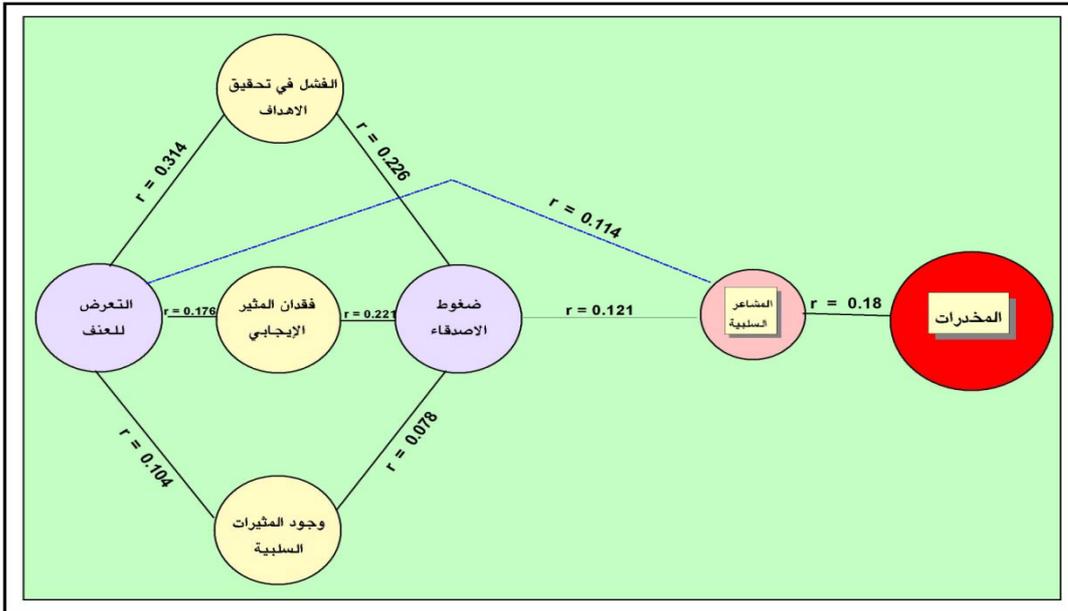
Person (0.121).

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.2   :   (1)   (2)   (3)

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.3   (.........)   .

.4   :   (1)   (2)   (3)   (4)

            (5)   (6)   (7)   (8)

.5   :   (1)   (2)   (3)   (4)

            (5)   (6)   (7)   (8)

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.1 : (1)　　　　　　　(2)　　　　　(3)　　　　　(4)

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.2 : (1)　　　　　　(2)

.3 (................... 　)

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.9 (12)　　　　　　　　　　　　　　　　　(1)　　(2)

.10 (12)　　　　　　　　　　　　　　　　(1)　　(2)

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.6 (1)

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.7 /　　　　(1)　　　　　(2)　　　　(3)

: **(12)**　　　　　**:**

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.2 . 　　　　　　　　　　(1)　　　　　(2)

63

	(1)	(2)
.3	(1)	(2)
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.14	(1)	(2)

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	(1)	(2)
.1	(1)	(2)
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.12   (1) :   (2) (........)

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.14   (1) :   (2) (........)

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ولله الحمد